CARRIER MEDICAL DEPARTMENT MEDICAL TRAINING

CDR Paul Villaire CNAP Force Nurse

V1

Disclosure Statement

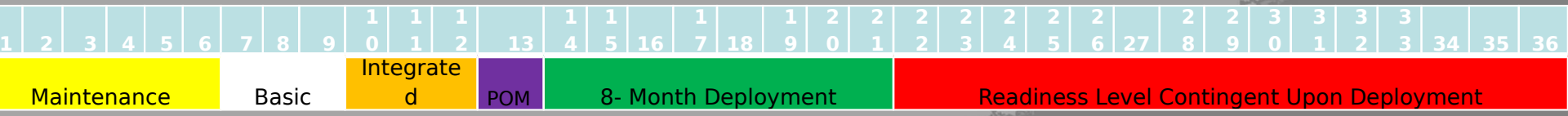
CDR Paul Villaire, NC, USN and all others involved in the planning, development and presentation of this CME activity provide the following Disclosure information:

"Nothing to disclose“

U.S. Naval Aeromedical Conference
12-16 JAN 2015

Haze Gray and Underway

COMNAVAIRFOR NO1H OPTIMIZED FLEET RESPONSE PLAN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Maintenance
Basic
Integrated
POM
8- Month Deployment
Readiness Level Contingent Upon Deployment

- Medical Readiness Inspection (MRI)
- Individual Medical Readiness Inspection (every 12 months)
- External Radiation Health Audit (every 12 months)
- Fleet Lab Technical Assist Visit (annual or pre-deployment)
- Rad Systems Performance Eval (every 2 years)
- Medical Assist Visit (Upon Request-Not Required)

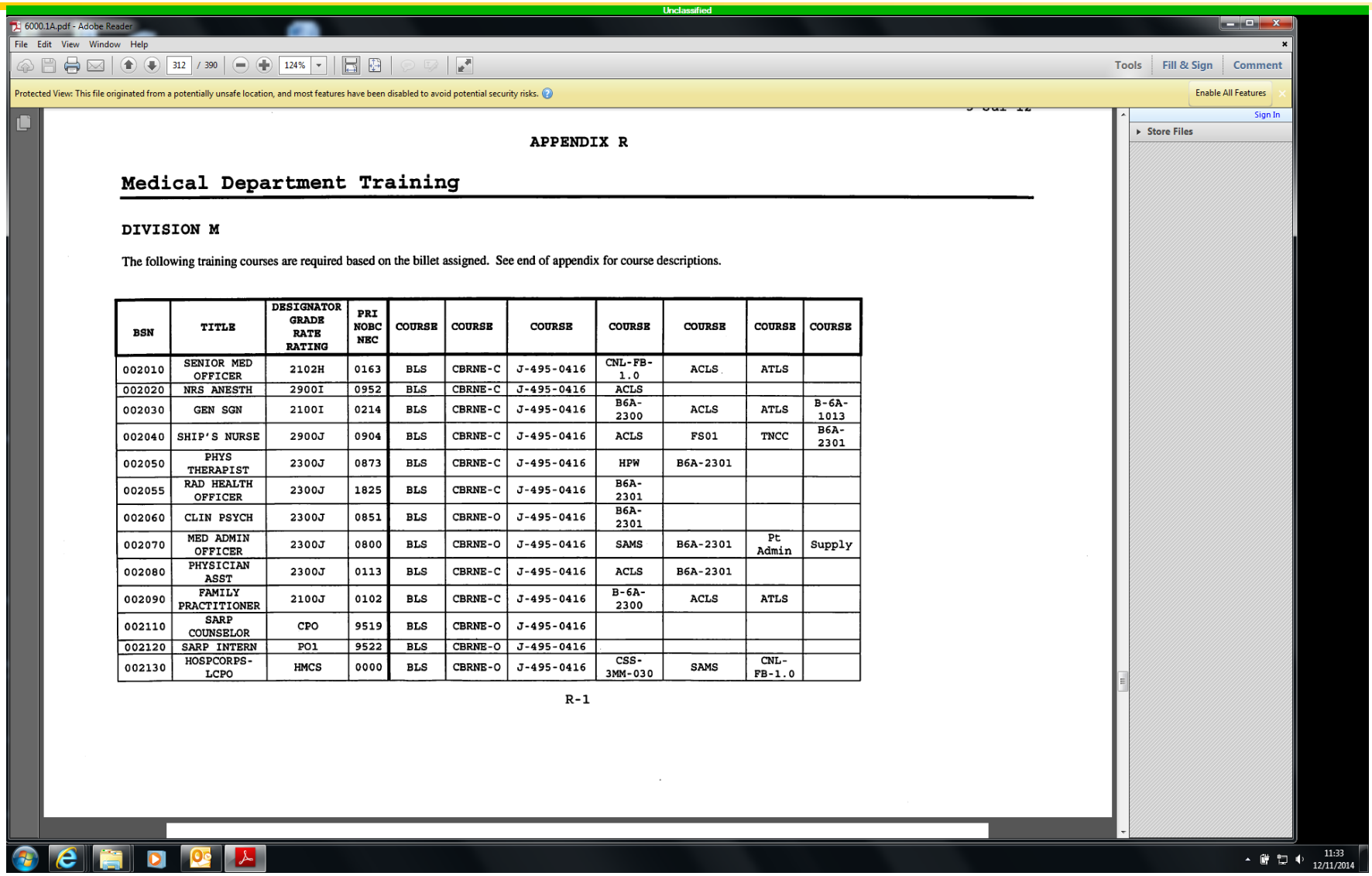
Long and Short –Range Training Programs

- Long Range Training Plan-Projected for 12 mos
  - Projected into the O-FRP (Ship's ITT)
  - Exercises
  - Courses of instruction
  - Drills
  - GMT
  - Lectures
  - Seminars
  - Inspections
  - Assist Visits

Long and Short –Range Training Programs

- Short range training program 3 months
  - Exercises
  - Drills
  - Lectures

Medical Department Required Training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APPENDIX R

Medical Department Training

DIVISION M

The following training courses are required based on the billet assigned. See end of appendix for course descriptions.

BSN	TITLE	DESIGNATOR GRADE RATE RATING	PRI NOBC NEC	COURSE	COURSE	COURSE	COURSE	COURSE	COURSE	COURSE
002010	SENIOR MED OFFICER	2102H	0163	BLS	CBRNE-C	J-495-0416	CNL-FB-1.0	ACLS	ATLS	
002020	NRS ANESTH	2900I	0952	BLS	CBRNE-C	J-495-0416	ACLS			
002030	GEN SGN	2100I	0214	BLS	CBRNE-C	J-495-0416	B6A-2300	ACLS	ATLS	B-6A-1013
002040	SHIP'S NURSE	2900J	0904	BLS	CBRNE-C	J-495-0416	ACLS	FS01	TNCC	B6A-2301
002050	PHYS THERAPIST	2300J	0873	BLS	CBRNE-C	J-495-0416	HPW	B6A-2301		
002055	RAD HEALTH OFFICER	2300J	1825	BLS	CBRNE-C	J-495-0416	B6A-2301			
002060	CLIN PSYCH	2300J	0851	BLS	CBRNE-O	J-495-0416	B6A-2301			
002070	MED ADMIN OFFICER	2300J	0800	BLS	CBRNE-O	J-495-0416	SAMS	B6A-2301	Pt Admin	Supply
002080	PHYSICIAN ASST	2300J	0113	BLS	CBRNE-C	J-495-0416	ACLS	B6A-2301		
002090	FAMILY PRACTITIONER	2100J	0102	BLS	CBRNE-C	J-495-0416	B-6A-2300	ACLS	ATLS	
002110	SARP COUNSELOR	CPO	9519	BLS	CBRNE-O	J-495-0416				
002120	SARP INTERN	PO1	9522	BLS	CBRNE-O	J-495-0416				
002130	HOSPCORPS-LCPO	HMCS	0000	BLS	CBRNE-O	J-495-0416	CSS-3MM-030	SAMS	CNL-FB-1.0	

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Medical Department Required Training

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BSN	TITLE	DESIGNATOR GRADE RATE RATING	PRI NOBC NEC	COURSE	COURSE	COURSE	COURSE	COURSE	COURSE	COURSE
002140	HOSPCORPS-PMT	HMC	8432	BLS	CBRNE-O	J-495-0416	B-322-1075	B-322-2101	SAMS	AUDIO
				HC-001	OAM-001	HAS-001	WSA-010	CNET-12587	HAM-1.0	
002160	HOSPCORPS-PMT	HM1	8432	BLS	CBRNE-O	J-495-0416	B-322-1075	B-322-2101	SAMS	AUDIO
				HC-001	OAM-001	HAS-001	WSA-010	CNET-12587	HAM-1.0	
002240	HOSPCORPS-PMT	HM2	8432	BLS	CBRNE-O	J-495-0416	B-322-1075	B-322-2101	SAMS	AUDIO
				HC-001	OAM-001	HAS-001	WSA-010	CNET-12587	HAM-1.0	
002150	HOSPCORPS-BMET	HM1	8478	BLS	CBRNE-O	J-495-0416	SUPPLY	CSS-3MM	SAMS	
002170	HOSPCORPS-IDC	HM1	8425	BLS	CBRNE-C	J-495-0416	FSO1	B-300-0033	ACLS	B-300-4010
002250	HOSPCORPS-IDC	HM2	8425	BLS	CBRNE-C	J-495-0416	FSO1	B-300-0033	ACLS	B-300-4010
002180	HOSPCORPS-RAD HLTH	HM1	8407	BLS	CBRNE-O	J-495-0416	SAMS			
002190	HOSPCORPS-AVT	HM1	8406	BLS	CBRNE-O	J-495-0416	SAMS	HC-001	AUDIO	
002260	HOSPCORPS-AVT	HM2	8406	BLS	CBRNE-O	J-495-0416	SAMS	HC-001	AUDIO	
002200	HOSPCORPS-ADV LAB	HM2	8506	BLS	CBRNE-O	J-495-0416	6H-F3/311-F3			
002280	HOSPCORPS-ADV LAB	HM3	8506	BLS	CBRNE-O	J-495-0416	6H-F3/311-F3			
002210	HOSPCORPS-PSYCH	HM2	8485	BLS	CBRNE-O	J-495-0416	SAMS			
002220	HOSPCORPS-PT	HM2	8466	BLS	CBRNE-O	J-495-0416	SAMS			
002230	HOSPCORPS-OPTIC	HM2	8463	BLS	CBRNE-O	J-495-0416	SAMS			

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Training Aids

- Moulage Sets
- Manual of Preventive Medicine (NAVMED P-5010)
- Manual of the Medical Department (NAVMED P117)
- Resuscitation training manikins
- AED/Rhythm simulator

Training of HM's

- Personnel Qualification Standards (PQS)
  - Local training and certification program for duties as an HM.
- Sick Call Screener Program
  - COMNAVAIRFORINST 6320.3
  - Certified by SMO
- HM Skills Basic Program
  - BUMEDINST 1510.23C
  - Demonstrate competency (medication administration/IV Therapy/Pt. assessment etc.)

Training of HM's

- Rotation of HM's
- Strikers
  - Eligibility requirements –command or departmental career counselor
  - Program Manager
  - SMO appoints (NURSE/PA/FP/Senior IDC)
- IDC Continuing Education
  - Required by OPNAVINST 6400.1C to complete 15 CME's annually

Training of HM's

- Enlisted Aviation Warfare Specialist (EAWS)
  - Primary warfare specialty for AVT's
  - COMNAVAIRFORINST 1414.2B
- Enlisted Surface Warfare Specialist (ESWS)
  - Considered the primary warfare specialty for all Medical Department enlisted personnel assigned to a CVN.
  - COMNAVAIRFORINST 1414.1D

PQS/Skills Program Competency

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COMNAVAIRFORINST 6000.1A
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Personnel Qualification Standards for Personnel Assigned Duties on the Inpatient Ward

HM Name: _____ Command: _____

CLINICAL REQUIREMENTS COMPETENCY STATEMENT AND CRITERIA	INITIAL SELF-ASSESSMENT (SEE KEY)	METHOD USED TO EVALUATE COMPETENCY (SEE KEY)	COMPETENCY ASSESSMENT DATE/PRECEPTOR INITIALS		
			ORIENTATION	ANNUAL REVIEW	ANNUAL REVIEW
ADMINISTRATIVE SKILLS					
ard SOP and verbalizes understanding of contents					
additional nursing resources (ex. procedure manuals, medication reference losby's Nursing Skills)					
o inpatient spaces (recommend a scavenger hunt)					
cation and use of watch bill and identifies necessary contact numbers					
rates change of shift procedures (including patient turnover report)					
npatient record					
bacco use policy/shipboard privileges for all patients					
es purpose and demonstrates proper documentation:				*	*
nission Assessment				*	*
ft Nursing Assessment including frequency/indications for reassessment				*	*
dication Administration Record				*	*
ent Profile				*	*
l signs sheet				*	*
ke and output sheet				*	*
cellaneous – e.g. neuro checks, circ checks				*	*
chits/X-ray request chits/Consent for Blood/Blood Products/SF518				*	*
pares inpatient record					
nscribes Doctor's Orders				*	*
patient to inpatient area, rules, policies, Ward SOP				*	*
rates discharge procedures for a patient including:				*	*

Senior Enlisted Leadership Training

- Advanced Medical Department Enlisted Course (AMDEC)
  - 3 Unit course into to (organizational /structure business /operational policies of the Medical Department
  - Part of Navy e-learning NKO

- Executive Medical Department Enlisted Course (EMDEC) 2nd course in continuum
  - Prepares for increased responsibilities
  - NAVMED MPT&E Bethesda,MD

Officer Training

- Surface Warfare Medical Department Officer (SWMDO)
  - COMNAVAIRFOR 1412.8
- CME
  - NMPDC BUMEDINST 5050.6
- Correspondence Courses
- Joint Medical Executive Skills Institute (JMESI)
  - https://jmesi.army.mil/
- Basic Medical Department Officer Course (BMDOC)
  - NKO
- Advanced Medical Department Officer Course
  - (AMDOC) NAVMED MPT&E Bethesda,MD

Crew Training

- First Aid/ Self-Aid, Buddy-Aid and medical aspects of CBR warfare essential in maintaining combat readiness
  - 8 basic war wounds ‘GITMO 8” /Stretcher bearer training
- BLS
  - Medical Department will have BLS instructor trainer onboard Affiliate Faculty
  - Minimum 5 BLS instructors
  - Command Indoctrination
  - 50% electrical and electronic associated ratings
  - All gas-free engineers designated as rescue personnel
  - All members of Master of Arms force and brig personnel
  - Individual departments are responsible to ensure qualifications remain current

Crew Training

- Level of Knowledge Exams
- Advanced Training
- Repair Locker / BDS stretcher bearers teams

Medical Training Team (MTT)

- MTT members
- PQS
- Drills/Exercises
- ITT
- Watch Teams
- CV-SHARP
- FRTP

Title

Exact details of how the event is conducted and graded are found in the applicable TAC.

Basic Phase

Numbers explain the number of times the event must be scheduled conducted and reported for E (cumulative figures) during each phase. Y/N indicates if a performance grade will be given in each phase.

Periodicity

Learn – In this example, E will increase if the eve
days of the last event.

Maintain – The E level will be maintained if it is r

Degrade – If it is not repeated within 30 days, E v
10 davs.

FRTP Requirements for Experience Reporting (Exp) and Performance Assessment (Perf) (CONUS

	TITLE	MAINT PHASE				BASIC PHASE										INTEGRATED				SUSTAINMENT & P			
		In Port		Crew Prep		FDC		CART		ULT		TSTA		FEP		C2X		JTFX		Exp Level	Exp Peri		
		E	P	E	P		P	E	P	E	P	E	P	E	P	E	P	E	P		Learn	Maint	De
	MTT																						
0 51	Battle Dressing Stations Operations	0	N	1	Y	3	N	6	Y	8	N	9	Y	9	N	9	N	9	N	10	15	30	1

Maint Phase

n this example there is no need to
naintain Experience (0) and no
erformance grade (N) in port. During
rew prep, the event must be scheduled,
onducted and reported once to gain an
xperience level of 1 and graded for
erformance (Y) prior to basic phase.

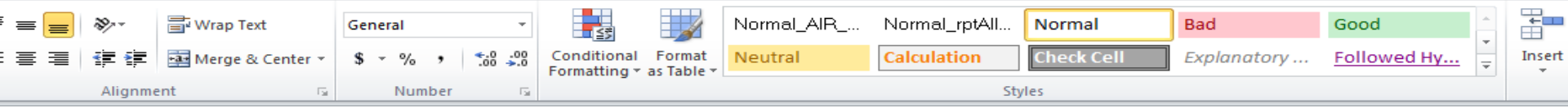
Integrated phase

E and P scores are dictated in the same way as in the basic phase. P scoring may be conducted by different agencies than those in the basic phase.

Sustainment

In this example, throughout sustainment, events must be scheduled with a frequency that maintains an E level of 10. Performance grades, once achieved will remain valid for 450 days.

Figure I 1 Example for CONUS Experience and Performance Matrix.



D	E	F	G	H	I	J	K	L
HY	**HOW**							
pose / Intent / s	**Resources**	**Conditions**	**Team**	**Measure of Performance**	**Achieved**	**Intervention**	**Weight**	
letermine the ty of all stretcher rer teams to vide emergency aid treatment. tcher bearer ns can be essed during stretcher bearer ing, and IET s.	**GQ drills:** simulated patient, moulage, gun bag, stretcher. **Stand alone drills:** Manikin/simulated patient, moulage, gun bag, stretcher.	CVN operating at sea or inport; day or night, unless otherwise instructed. **TSTA/FEP:** Performance grades must be done underway.	**GQ drills:** Stretcher bearers from every BDS and Repair Locker will be assessed as drill package dictates. **Stand alone drills:** Stretcher bearers from every BDS and Repair Locker will be assessed as drill package dictates.	Did stretcher bearers arrive in a timely manner with their litter and first aid gun bag?			10	
				Did stretcher bearers reassess injury and watch stander treatments?			15	
				Was direct pressure and a pressure point used in an attempt to control the bleeding? The fingers should not be placed over any exposed bone, but the wound edges can be pinched together to help control the bleeding.			15	
				Were wounds in the area of the mouth/jaw? Was the casualty's mouth inspected for foreign objects such as teeth and blood clots and continually monitored to verify the airway is clear and the casualty is breathing?			15	
				Was an appropriate sized ETD applied and secured to the head?			10	
				Was the casualty positioned properly? If airway obstruction is not a concern, the casualty may be positioned on their back. If the wound involves the mouth/jaw area, the casualty should be placed on their chest and stomach with their arms crisscrossed under them or in position of comfort.			10	
				Was a head to toe assessment for further injuries conducted?			15	
				Was the casualty treated for shock?			10	
				Did stretcher bearers arrive in a timely manner with their litter and first aid gun bag?			10	
				Did stretcher bearers reassess injury and watch stander's treatments?			10	
				Was the casualty removed from the source of the electrical shock by the fastest means possible? (Was the power secured)?			10	
letermine the ty of all stretcher rer teams to vide emergency aid treatment.	**GQ drills:** simulated patient, moulage, gun bag, stretcher.	CVN operating at sea or inport; day or night,	**GQ drills:** Stretcher bearers from every BDS and Repair Locker will be assessed as	Was the casualty removed to a safe place?			15	

CVN 68 USS NIMITZ

LT. Robert Bryson, a physician's assistant aboard the Nimitz-class aircraft carrier USS Dwight D. Eisenhower (CVN 69), examines a sailor's knee and conducts training with Hospitalman Kevin LeBlanc.

References

- COMNAVAIRFORINST 6000.1A Shipboard Medical Procedures Manual
- COMNAVAIRFORINST 3500. 20D CH 3 Aircraft Carrier Training and Readiness Manual
- TYCOM SME (FORCE NURSE)

Questions